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L4 and 562/\$	5

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L5

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

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<u>L4</u>	L3 and multi metal oxide and mo and fe and bi	6	<u>L4</u>
<u>L3</u>	PROPENE AND Acrylic acid and hetero\$8	1915	<u>L3</u>
<u>L2</u>	PROPENE AND Acrylicacid and hetero\$8	2	<u>L2</u>

DB=PGPB; PLUR=YES; OP=ADJ

<u>L1</u>	20040192964	1	<u>L1</u>
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Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 20030181761 A1

L4: Entry 1 of 5

File: PGPB

Sep 25, 2003

PGPUB-DOCUMENT-NUMBER: 20030181761

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030181761 A1

TITLE: Method for producing multiple-phase multi-metal oxide materials

PUBLICATION-DATE: September 25, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Unverricht, Signe	Mannheim		DE
Felder, Raimund	Neustadt		DE
Arnold, Heiko	Mannheim		DE
Petzoldt, Jochen	Mannheim		DE

US-CL-CURRENT: 562/535; 502/306, 502/311

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. D
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☐ 2. Document ID: US 6797839 B1

L4: Entry 2 of 5

File: USPT

Sep 28, 2004

US-PAT-NO: 6797839

DOCUMENT-IDENTIFIER: US 6797839 B1

TITLE: Multi-metal oxide materials with a two-phase structure

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. D
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☐ 3. Document ID: US 6794539 B2

L4: Entry 3 of 5

File: USPT

Sep 21, 2004

US-PAT-NO: 6794539

DOCUMENT-IDENTIFIER: US 6794539 B2

TITLE: Method for producing multiple-phase multi-metal oxide materials

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 4. Document ID: US 6737545 B1

L4: Entry 4 of 5

File: USPT

May 18, 2004

US-PAT-NO: 6737545

DOCUMENT-IDENTIFIER: US 6737545 B1

TITLE: Multi-metal oxide compounds with a two-phase structure

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 5. Document ID: US 6426433 B1

L4: Entry 5 of 5

File: USPT

Jul 30, 2002

US-PAT-NO: 6426433

DOCUMENT-IDENTIFIER: US 6426433 B1

TITLE: Method for producing acrolein and/or acrylic acid from propane

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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